

WHAT IS CLAIMED IS:

1. A mobile communication method comprising:

transferring a PDP context request message between a terminal and a network, the PDP context request message including an XID tag for determining at least a transfer parameter value;

receiving the PDP context request message; and

transferring a PDP context accept message based on the received PDP context request message.
2. The method of claim 1, further comprising transferring data between the network and the terminal after transferring the PDP context accept message.
3. The method of claim 1, wherein the XID tag comprises at least one bit.
4. The method of claim 3, wherein the XID tag indicates that the transfer parameter value corresponds to a default value or a latest used value based on a predetermined bit combination.
5. The method of claim 4, further comprising transferring data between the network and the terminal after a PDP context activation procedure using values determined in a network system when the XID tag indicates that the transfer parameter value corresponds to the default value.


6. The method of claim 4, further comprising:
 - saving the latest used value of the parameter value when the XID tag indicates that the transfer parameter value corresponds to the latest used value; and
 - transferring data between the network and the terminal after a PDP context activation procedure using the latest used parameter.
7. The method of claim 1, wherein the PDP context accept message includes an XID tag response message.
8. The method of claim 7, wherein the XID tag comprises at least one bit.
9. The method of claim 8, wherein XID tag indicates that the parameter value corresponds to a manner proposed by the terminal, or that a new XID negotiation procedure is to be executed.
10. A method of exchanging data between a mobile terminal and a network, the method comprising:
 - determining whether a context request message includes a tag;
 - determining whether a manner proposed by the terminal is acceptable based on the tag; and
 - transferring a context accept message to the terminal after setting at least one transfer parameter based on the manner proposed by the terminal.

11. The method of claim 10, wherein the tag comprises an XID tag to determine at least one transfer parameter.

12. The method of claim 11, wherein the XID tag comprises at least one bit.

13. The method of claim 12, wherein the XID tag indicates a manner proposed by the terminal or that a new XID negotiation procedure is to be executed.

14. The method of claim 10, wherein when the manner proposed by the terminal is not acceptable, the method further comprises executing a PDP context activation procedure and an XID negotiation procedure.

15. A mobile communication method comprising: 
determining whether a transfer parameter tag is associated with a context request message; and
transferring data between a mobile terminal and a network based on information corresponding to the transfer parameter tag.

16. The method of claim 15, wherein the context request message comprises a PDP context request message and the transfer parameter tag comprises an XID tag.

17. The method of claim 15, further comprising determining whether a transfer manner is acceptable.

18. The method of claim 17, further comprising performing a negotiation regarding a transfer parameter value if the transfer manner is determined not to be acceptable.

19. The method of claim 17, further comprising determining a transfer parameter value to correspond to one of a default value and a last saved value if the transfer manner is determined to be acceptable.

20. The method of claim 15, wherein the tag indicates one of the parameter value corresponds to a manner proposed by the mobile terminal and that a new negotiation procedure is to be executed.

21. A mobile communication device comprising:
a transmitting/receiving device to transmit and receive information;
a processing device to provide a PDP context request message for transmission by the transmitting/receiving device, the PDP context request message including a tag for determining at least a transfer parameter value.

22. The device of claim 21, wherein the tag comprises at least one bit.

23. The device of claim 21, wherein the tag indicates that the transfer parameter value corresponds to a default value or a latest used value based on a predetermined bit combination.

24. The device of claim 21, wherein the transmitting/receiving device transmits data to a network after a PDP context activation procedure using values determined in a specification when the tag indicates that the transfer parameter value corresponds to a default value.

25. The device of claim 21, wherein the transmitting/receiving device transfers data to the network after a PDP context activation procedure using a latest used parameter when the tag indicates that the transfer parameter value corresponds to a latest used value

26. The device of claim 21, wherein the tag indicates that the parameter value corresponds to one of a manner proposed by the mobile device and that a new XID negotiation procedure is to be executed.